



## SKILLS

Development	Python, Objective-C, Java, Javascript, Git, Heroku
Data	SQL, Excel, d3.js, Matlab, Pandas
Visual	HTML5, CSS3, Photoshop, Balsamiq, Axure, Sketch, Jade

## PROJECTS

- + **DH Apparel Visualization** - I made this project in order to visualize business intelligence metrics in a beautiful and compelling format.  
<https://zuisalive.herokuapp.com/>
- + **codeforkids.ca** - I was a part of a collective that taught programming to kids in Ontario through hands on events and workshops. I co-organized events in the Waterloo region which included teaching Ruby and Scratch

## EXPERIENCE

### Jan - Apr 2015 ● Project Manager

**You.i Labs - Ottawa, ON**

Responsible for various project management tasks for delivery team at You.i  
 Delivered regular reports highlighting budgeting, scheduling and resourcing status of projects to external clients and stakeholders  
 Flew out regularly to meet client needs, including escalating issues program wide  
 Developed Python scripts to sort data for business analysis and reporting  
 Managed certification and submission for game consoles (PS4, PS3, Xbox One)



### May - Aug 2014 ● Business Systems Analyst

**Sun Life Financial - Waterloo, ON**

Coordinated multiple IT projects involving web, mobile, and server side applications  
 Wrote and defined user requirements documents and facilitated meetings  
 Projects included working with stakeholders on business KPI dashboards, Sun Life Global Investments visual requirements, and segregated fund initiatives



### Sept - Dec 2013 ● Software Developer

**Toushay Inc - Ottawa, ON**

Developed a plugin on Hype 2.0 software to convert any HTML5 application to be compatible with Toushay Platform in Objective-C  
 Ensured code reliability through test driven development and writing clean code  
 Participated in daily standup and stakeholder meetings



### Jan - April 2013 ● Verification Engineer

**Magor - Ottawa, ON**

Developed automation tools and scripts for Magor software in Python to replace older test automation system  
 Worked in JIRA and Bugzilla to keep track of manual test cases



## AWARDS

### Sandford Fleming Junior Design Award July 2013

Awarded for finishing in top three at Waterloo Engineering Competition

### Waterloo President's Scholarship September 2012

Awarded for entrance average of 90+

## PROFILE

### Education

September 2012 - Present

Candidate for Bachelor of Applied Science in Systems Design Engineering  
 University of Waterloo

### Clubs, Interests, & Activity

UW Hiphop Club (Exec), UW VSA (Exec), UW Finance Association, 1st place intramural soccer team, The Lean Startup, e-sports, changing the world, & writing